



*Element Materials Technology - Fort Wayne*  
328 Ley Rd.  
Fort Wayne, IN 46825  
TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: [www.element.com](http://www.element.com)

October 24, 2019

Nickie Geros  
East Chicago Sanitary District  
5201 Indianapolis Blvd  
East Chicago, IN 46312  
TEL: 219-391-8466  
FAX:

RE: S-901

Order No.: 19101999

Dear Nickie Geros:

Element Materials Technology - Fort Wayne received 2 sample(s) on 10/17/2019 for the analyses presented in the following report.

In accordance with your instructions, Element Materials Technology Indiana conducted the analysis shown on the following pages on samples submitted by your company. The results relate only to the items tested. Unless otherwise noted, all analysis was conducted using approved methodologies from EPA, SM, or other client-specified methods. All relevant sampling information is on the attached chain-of-custody form. The initials SUB as the analyst designate any testing sub-contracted by Element Materials Technology Indiana.

This report shall not be reproduced except in full, without the written approval of the laboratory.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Ryan Fitzwater  
General Manager  
328 Ley Rd.  
Fort Wayne, IN 46825



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Fort Wayne, IN 46825  
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## Case Narrative

WO#: **19101999**

Date: **10/24/2019**

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**CLIENT:** East Chicago Sanitary District

**Project:** S-901

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OIA1677 Available Cyanide subcontracted to Eurofins. The report is attached in its entirety.

The surrogate recoveries for some compounds were outside of acceptance limits for the 625\_Special analysis on sample 19101999-001C due to suspected matrix interference. This data is reported based upon the acceptable recoveries in additional associated QC.



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Fort Wayne, IN 46825  
TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(wastewater)

WO#: 19101999

Date Reported 10/24/2019

**CLIENT:** East Chicago Sanitary District  
**Project:** S-901  
**Lab ID:** 19101999-001  
**Client Sample ID** #901  
**Sample Location:**

**Collection Date:** 10/16/2019 9:28:00 AM  
**Matrix:** WASTEWATER

Analyses	Result	RL	Qual	Units	DF	PL	Date Analyzed
<b>OIL AND GREASE, TOTAL</b>					<b>E1664</b>		Analyst: <b>HF</b>
Oil & Grease, Total	< 5.0	5.0		mg/L	1	50.0	10/18/2019 12:11:10 PM
<b>OIL AND GREASE, NON POLAR</b>					<b>E1664</b>		Analyst: <b>HF</b>
Oil & Grease, Petroleum	< 5.0	5.0		mg/L	1	50.0	10/18/2019 12:11:10 PM
<b>SV COMPOUNDS FOR CATEGORICAL RQTS</b>					<b>E625</b>		Analyst: <b>SF</b>
Bis(2-ethylhexyl)phthalate	< 0.020	0.020		mg/L	2	0.16	10/23/2019 2:02:00 PM

<b>Qualifiers:</b>	*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
	H	Holding times for preparation or analysis exceeded	M	Manual Integration used to determine area response
	ND	Not Detected at the Reporting Limit	PL	Permit Limit
	PQL	Practical Quantitation Limit	RL	Reporting Detection Limit
	S	Spike Recovery outside accepted recovery limits		

Revision v1



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## Analytical Report

(wastewater)

WO#: 19101999

Date Reported 10/24/2019

**CLIENT:** East Chicago Sanitary District **Collection Date:** 10/16/2019 9:28:00 AM  
**Project:** S-901  
**Lab ID:** 19101999-002 **Matrix:** WASTEWATER  
**Client Sample ID** #901  
**Sample Location:**

Analyses	Result	RL	Qual	Units	DF	PL	Date Analyzed
<b>FLUORIDE</b>					<b>E300.0</b>		Analyst: <b>HN</b>
Fluoride	3.3	0.2	*	mg/L	2	2.9	10/18/2019 4:53:32 PM
<b>CHEMICAL OXYGEN DEMAND</b>					<b>M5220 D</b>		Analyst: <b>MAH</b>
Chemical Oxygen Demand	356	10.0		mg/L	1		10/22/2019 2:30:00 PM
<b>AMMONIA AS N</b>					<b>E350.1</b>		Analyst: <b>AC</b>
Nitrogen, Ammonia (As N)	20.6	0.500		mg/L	5	77.0	10/21/2019 12:04:05 PM
<b>PHENOLICS IN WASTEWATER</b>					<b>E420.1</b>		Analyst: <b>ANS</b>
Phenolics, Total Recoverable	0.149	0.050		mg/L	2	0.700	10/22/2019 2:20:12 PM
<b>TOTAL PHOSPHORUS</b>					<b>M4500-P F</b>		Analyst: <b>HN</b>
Total Phosphorus	< 0.100	0.100		mg/L	1	5.50	10/21/2019 3:22:52 PM
<b>TOTAL SUSPENDED SOLIDS</b>					<b>M2540 D</b>		Analyst: <b>MAH</b>
Suspended Solids (Residue, Non-Filterable)	28	14		mg/L	1		10/21/2019 4:30:00 PM
<b>MERCURY</b>					<b>E245.1</b>		Analyst: <b>FJR</b>
Mercury	< 0.00010	0.00010		mg/L	1		10/22/2019 12:27:42 PM
<b>METALS IN WATER BY ICP-MS, TOTALS</b>					<b>E200.8</b>		Analyst: <b>FJR</b>
Arsenic	0.00485	0.00020	B	mg/L	1	0.500	10/22/2019 1:54:19 PM
Chromium	0.0161	0.00040	B	mg/L	1	0.282	10/22/2019 1:54:19 PM
Copper	0.0127	0.00020	B	mg/L	1	0.301	10/22/2019 1:54:19 PM

### Qualifiers:

\* Value exceeds Maximum Contaminant Level  
H Holding times for preparation or analysis exceeded  
ND Not Detected at the Reporting Limit  
PQL Practical Quantitation Limit  
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank  
M Manual Integration used to determine area response  
PL Permit Limit  
RL Reporting Detection Limit

Revision v1



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TEL: (260) 424-1622 FAX: (260) 424-9124  
Website: www.element.com

## Analytical Report

(wastewater)

WO#: 19101999

Date Reported 10/24/2019

**CLIENT:** East Chicago Sanitary District **Collection Date:** 10/16/2019 9:28:00 AM  
**Project:** S-901  
**Lab ID:** 19101999-002 **Matrix:** WASTEWATER  
**Client Sample ID** #901  
**Sample Location:**

Analyses	Result	RL	Qual	Units	DF	PL	Date Analyzed
METALS IN WATER BY ICP-MS, TOTALS				E200.8	Analyst: FJR		
Lead	0.00032	0.00020	B	mg/L	1	0.224	10/22/2019 1:54:19 PM
Molybdenum	0.0244	0.00020		mg/L	1	0.200	10/22/2019 1:54:19 PM
Nickel	0.0121	0.00100	B	mg/L	1	0.390	10/22/2019 1:54:19 PM
Zinc	0.0836	0.00040		mg/L	1	1.48	10/22/2019 1:54:19 PM

<b>Qualifiers:</b>	*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
	H	Holding times for preparation or analysis exceeded	M	Manual Integration used to determine area response
	ND	Not Detected at the Reporting Limit	PL	Permit Limit
	PQL	Practical Quantitation Limit	RL	Reporting Detection Limit
	S	Spike Recovery outside accepted recovery limits		

Revision v1

## ANALYTICAL REPORT

Eurofins TestAmerica, Pittsburgh  
301 Alpha Drive  
RIDC Park  
Pittsburgh, PA 15238  
Tel: (412)963-7058


Laboratory Job ID: 180-97462-1

Client Project/Site: Cyanide 19101999

For:

Element Materials Technology  
328 Ley Rd  
Suite100  
Fort Wayne, Indiana 46825

Attn: Katie Hernandez



Authorized for release by:  
10/22/2019 1:53:59 PM

Dominic Nestasie, Manager of Project Management  
(412)963-2453

[dominic.nestasie@testamericainc.com](mailto:dominic.nestasie@testamericainc.com)

### LINKS

Review your project  
results through

TotalAccess

Have a Question?



Visit us at:

[www.testamericainc.com](http://www.testamericainc.com)

*This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.*

*Results relate only to the items tested and the sample(s) as received by the laboratory.*

PA Lab ID: 02-00416

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# Case Narrative

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

**Job ID: 180-97462-1**

**Laboratory: Eurofins TestAmerica, Pittsburgh**

## Narrative

**Job Narrative**  
**180-97462-1**

## Receipt

The sample was received on 10/18/2019 9:00 AM; the sample arrived in good condition, properly preserved and on ice. The temperature of the cooler at receipt was 2.0° C.

## General Chemistry

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.



## Definitions/Glossary

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

### Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
□	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

## Accreditation/Certification Summary

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

### Laboratory: Eurofins TestAmerica, Pittsburgh

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	19-033-0	06-27-20
California	State	2891	04-30-20
Connecticut	State	PH-0688	09-30-20
Florida	NELAP	E871008	06-30-20
Georgia	State	PA 02-00416	04-30-20
Illinois	NELAP	004375	06-30-20
Kansas	NELAP	E-10350	03-31-20
Kentucky (UST)	State	162013	04-30-20
Kentucky (WW)	State	KY98043	12-31-19
Louisiana	NELAP	04041	06-30-20
Minnesota	NELAP	042-999-482	12-31-19
Nevada	State	PA00164	07-31-20
New Hampshire	NELAP	2030	04-04-20
New Hampshire	NELAP	2030	04-04-20
New Jersey	NELAP	PA005	06-30-20
New York	NELAP	11182	04-01-20
North Carolina (WW/SW)	State	434	12-31-19
North Dakota	State	R-227	04-30-20
Oregon	NELAP	PA-2151	02-06-20
Pennsylvania	NELAP	02-00416	04-30-20
Rhode Island	State	LAO00362	12-30-19
South Carolina	State	89014	04-30-20
Texas	NELAP	T104704528	03-31-20
US Fish & Wildlife	US Federal Programs	058448	07-31-20
USDA	Federal	P-Soil-01	06-26-22
USDA	US Federal Programs	P330-16-00211	06-26-22
Utah	NELAP	PA001462019-8	05-31-20
Virginia	NELAP	10043	09-15-20
West Virginia DEP	State	142	01-31-20
Wisconsin	State	998027800	08-31-20

## Sample Summary

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Asset ID
180-97462-1	19101999-001A	Water	10/16/19 09:28	10/18/19 09:00	

## Method Summary

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

Method	Method Description	Protocol	Laboratory
OIA - 1677	Available Cyanide by Flow Injection, Lig	EPA	TAL PIT

### Protocol References:

EPA = US Environmental Protection Agency

### Laboratory References:

TAL PIT = Eurofins TestAmerica, Pittsburgh, 301 Alpha Drive, RIDC Park, Pittsburgh, PA 15238, TEL (412)963-7058

# Lab Chronicle

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

**Client Sample ID: 19101999-001A**

**Lab Sample ID: 180-97462-1**

**Date Collected: 10/16/19 09:28**

**Matrix: Water**

**Date Received: 10/18/19 09:00**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	OIA - 1677		1			295577	10/21/19 12:11	CAK	TAL PIT
Instrument ID: ALPKEM2										

## Laboratory References:

TAL PIT = Eurofins TestAmerica, Pittsburgh, 301 Alpha Drive, RIDC Park, Pittsburgh, PA 15238, TEL (412)963-7058

## Analyst References:

Lab: TAL PIT

Batch Type: Analysis

CAK = Chuck Kieda

# Client Sample Results

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

**Client Sample ID: 19101999-001A**

**Lab Sample ID: 180-97462-1**

**Date Collected: 10/16/19 09:28**

**Matrix: Water**

**Date Received: 10/18/19 09:00**

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Available	0.078		0.0020	0.00036	mg/L			10/21/19 12:11	1

# QC Sample Results

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

## Method: OIA - 1677 - Available Cyanide by Flow Injection, Lig

Lab Sample ID: MB 180-295577/23

Matrix: Water

Analysis Batch: 295577

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Available	ND		0.0020	0.00036	mg/L			10/21/19 11:45	1

Lab Sample ID: LCS 180-295577/22

Matrix: Water

Analysis Batch: 295577

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec. Limits
Cyanide, Available	0.0501	0.0482		mg/L		96	82 - 132

## QC Association Summary

Client: Element Materials Technology  
Project/Site: Cyanide 19101999

Job ID: 180-97462-1

### General Chemistry

#### Analysis Batch: 295577

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
180-97462-1	19101999-001A	Total/NA	Water	OIA - 1677	
MB 180-295577/23	Method Blank	Total/NA	Water	OIA - 1677	
LCS 180-295577/22	Lab Control Sample	Total/NA	Water	OIA - 1677	





## CHAIN OF CUSTODY RECORD

Omega COCID 124594

PAGE: 1

OF: 1

ADDRESS  
Element Materials Technology - Fort  
Wayne  
328 Ley Rd.  
Fort Wayne, IN 46825  
TEL: (260) 424-1622  
FAX: (260) 424-9124  
Website: www.element.com

SUB CONTRACTOR: <b>TEST_AMERICA</b>		COMPANY: <b>Test America</b>		SPECIAL INSTRUCTIONS / COMMENTS:			
ADDRESS: <b>Sample Receiving</b>				Due: 10.23.19			
CITY, STATE, ZIP: <b>Nashville, TN 37204</b>				PO# EFW034766			
PHONE: <b>(800) 765-0980</b>		FAX: <b>(615) 726-3404</b>					
ACCOUNT #:							
ITEM #	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation, Additional Sample Description.
1	19101999-001A	S-901	500HDPENAOH	Wastewater	10/16/2019 9:28:00 AM	1	
CYAN_FREE (OIA1677)		Available					



180-97462 Chain of Custody

Relinquished By: <i>[Signature]</i>	Date: 10/17/2019	Time: 4:25 PM	Received By: <i>[Signature]</i>	Date: 10/16/19	Time: 9:00	REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Temp of samples _____ °C Attempt to Cool ? _____	
TAT: Standard <input type="checkbox"/> RUSH <input type="checkbox"/> Next BD <input type="checkbox"/> 2nd BD <input type="checkbox"/> 3rd BD <input type="checkbox"/>						Comments: _____	
Note: RUSH requests will incur surcharges!							
7767.4976.1822 - Fed Ex							

## Login Sample Receipt Checklist

Client: Element Materials Technology

Job Number: 180-97462-1

**Login Number: 97462**

**List Source: Eurofins TestAmerica, Pittsburgh**

**List Number: 1**

**Creator: Say, Thomas C**

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	




mob W150

Chain of Custody

Laboratory Number:

19101999

Company Name:		Client Information:		Billing Information:		PO Number:		Project Name/Number:		Page 1 of 1	
Contact Name:		East Chicago Sanitary District		Same				S-901		Matrix Code	
Address:		Nickie Geros				Quote Number:		Sampler's Signature		DW = Drinking Water WW = Waste Water GW = Ground Water AQ = Aqueous OT = Other SL = Sludge O = Oil F = Food NG = Natural Gas NGL = Natural Gas Liquid PW = Produced Water CF = Completion Fluid	
City, State Zip:		5201 Indianapolis Blvd									
Phone Number:		East Chicago IN 46312				Required QC Level		Shipping Method:			
Fax Number:		219-391-8466		Ext. 240				UPS / FedEx / Airborne DHL / Element / Hand / Mail			
E-mail Address:		ngeros@eastchicago.com				Bill Monthly					
						<input type="checkbox"/> Yes <input type="checkbox"/> No					

Which Regulations Apply:				Turn Time	(Rush turn times will incur a surcharge and must be pre-approved by lab.)	Container	Pres.	Requested Tests								Comments		
<input type="checkbox"/> RCRA <input type="checkbox"/> POTW <input type="checkbox"/> NPDES <input type="checkbox"/> USDA/FDA <input type="checkbox"/> RECAP/RI/SC				5 TAT		Quantity	Type P=Plastic, G=Glass, V=Vial	HCl, HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , NaOH, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	CYANIDE 1677	Oil & Grease	Bis(2EH) Phthalate	*Metals	NH <sub>3</sub> , T.PHOS, COD	PHENOL	300:FI,	TSS		
Sample ID/Description				Collection Information														
				Date	Time	Grab / Composite	Matrix											
S-901 Grab				10-16-19	9:28	Grab	WW	1	P	NAOH	X							*As, Cr, Cu, Pb, Mo, Ni, Zn, & Hg, Samples Meet Acceptance Policy Yes No
S-901 Grab						Grab	WW	1	G	H2SO4		X						
S-901 Grab						Grab	WW	1	G	NONE			X					
S-901 Composite						Comp	WW	1	P	HNO3			X					
S-901 Composite						Comp	WW	1	P	H2SO4				X				
S-901 Composite						Comp	WW	1	G	H2SO4					X			
S-901 Composite						Comp	WW	2	P	NONE						X	X	

Relinquished by	Date/Time	Received by	Date/Time	Composite Sampler: <u>Henry</u> Start Date/Time: <u>10-16-19</u> End Date/Time: <u>10-17-19</u>
<u>Stephen Bird</u>	<u>10.17.19 / 10:45 AM</u>	<u>[Signature]</u>	<u>10.17.19 / 10:45</u>	Received at lab on ice? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Temp: <u>3.6c</u>
<u>[Signature]</u>	<u>10.17.19 / 15:45</u>	<u>[Signature]</u>	<u>10.17.19 / 15:45</u>	

All samples submitted to Element Materials Technology for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the samples. Element Materials Technology reserves the right to return unused sample portions.

8800 North US 31  
Columbus, IN  
47201 USA  
P 812-375-0531  
F 812-375-0731

**328 Ley Road, Suite 100  
Fort Wayne, IN  
46825 USA  
P 260-471-7000  
F 260-471-7777**

**909 Executive Dr  
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46580 USA  
P 574-267-3305  
F 574-269-6569**

3371 Cleveland Road, Suite 100A  
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46628-9780 USA  
P 574-277-0707

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